

## **Brake Assembly Linkage Kit [002-2071-01]**

Component: Linkage ...... 1

Special Tools:
Torque wrench

Language of origin: English

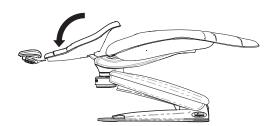
### Note

Torque wrench should be capable of 33 ft-lbs (44.7 Nm).

### Step 1: Inspect components.

### Step 2: Position chair.

- A) Move the chair back to FULL DOWN position.
- B) Raise / lower the chair to a comfortable working height.



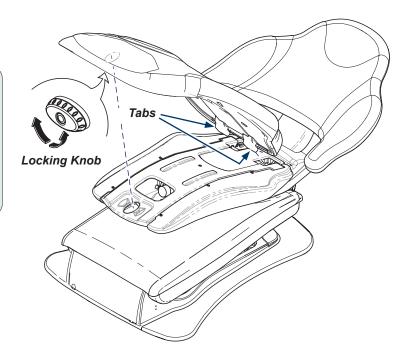
# $\triangle$

### WARNING

Always disconnect the power source before removing any covers. Failure to do so may result in personal injury.

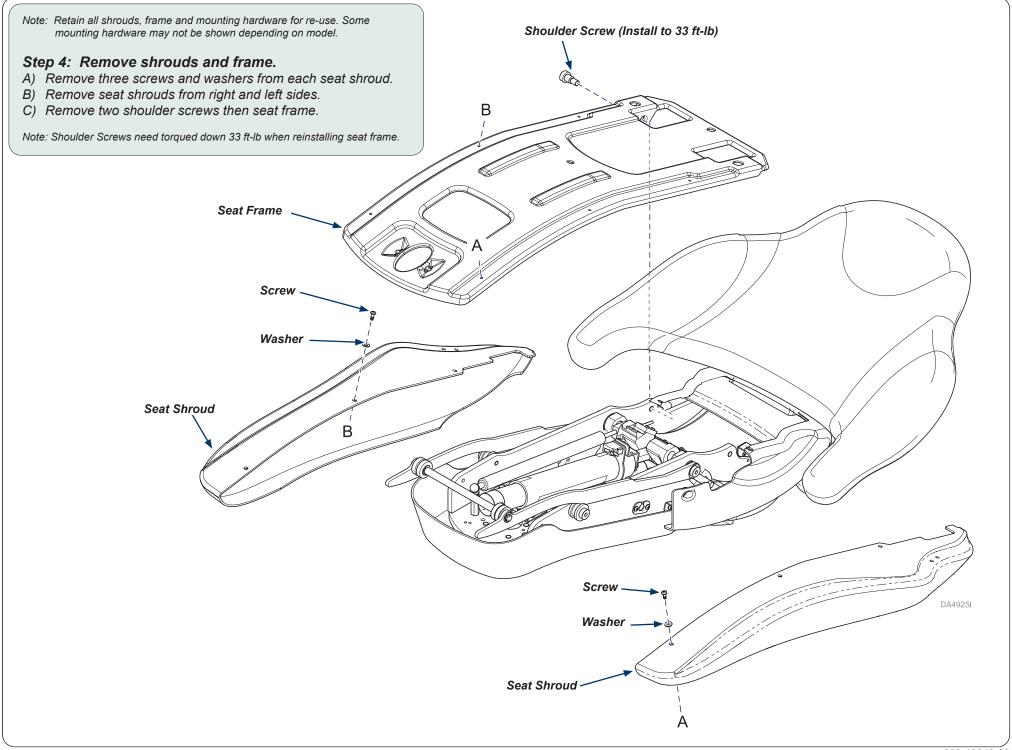
### Step 3: Remove seat upholstery.

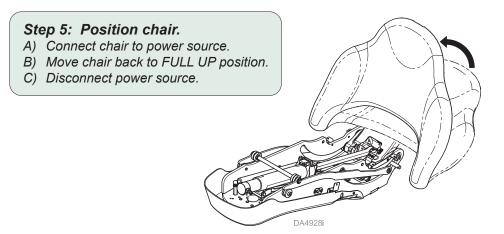
- A) Disconnect power source.
- B) Rotate seat locking knob.
- C) Lift seat upholstery, then pull to release tabs from frame.



DA4596i

Style G



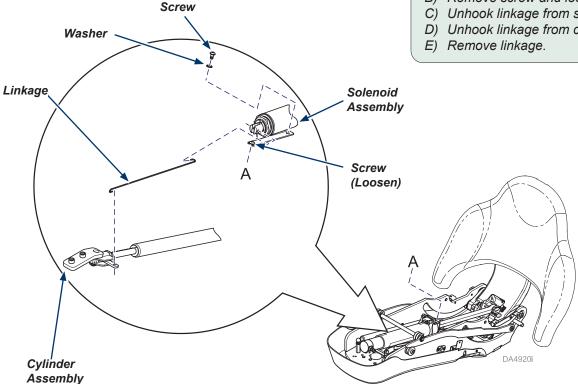


### Caution

Do not damage or disconnect solenoid assembly wires from solenoid assembly. Ensure wires are secure.

### Step 6: Remove linkage.

- A) Loosen one screw closest to linkage from solenoid mount.
- B) Remove screw and lockwasher furthest from linkage.
- C) Unhook linkage from solenoid assembly.
- D) Unhook linkage from cylinder assembly.



### Step 7: Install new linkage.

- A) Hook new linkage to cylinder assembly.
- B) Hook new linkage to solenoid assembly end.
- C) Install screw and lockwasher solenoid assembly mount.
- D) Tighten screw to solenoid assembly mount.



### Caution

Verify frame top cover and frame covers do not contact the carriage casting.

### Step 8: Finalize installation.

- A) Install any remaining covers/components (reverse Steps 2 through 4).
- B) Connect chair to power source.
- C) Ensure power is restored for hydraulic functions.
- D) Verify operation.

